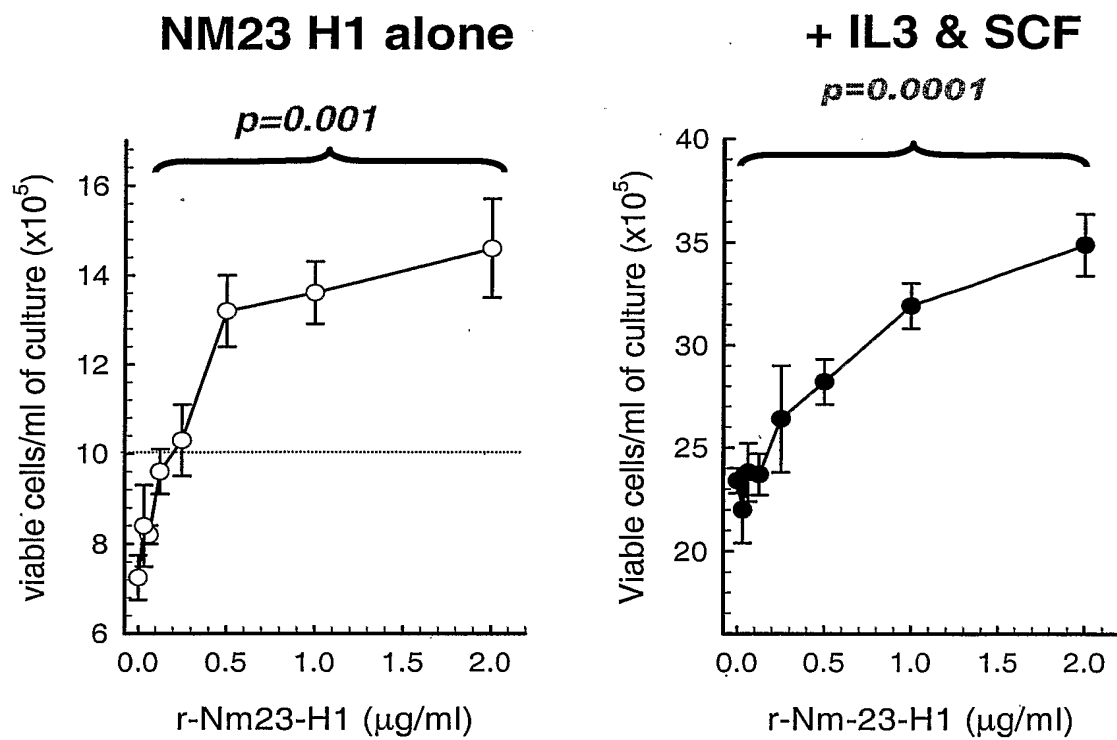


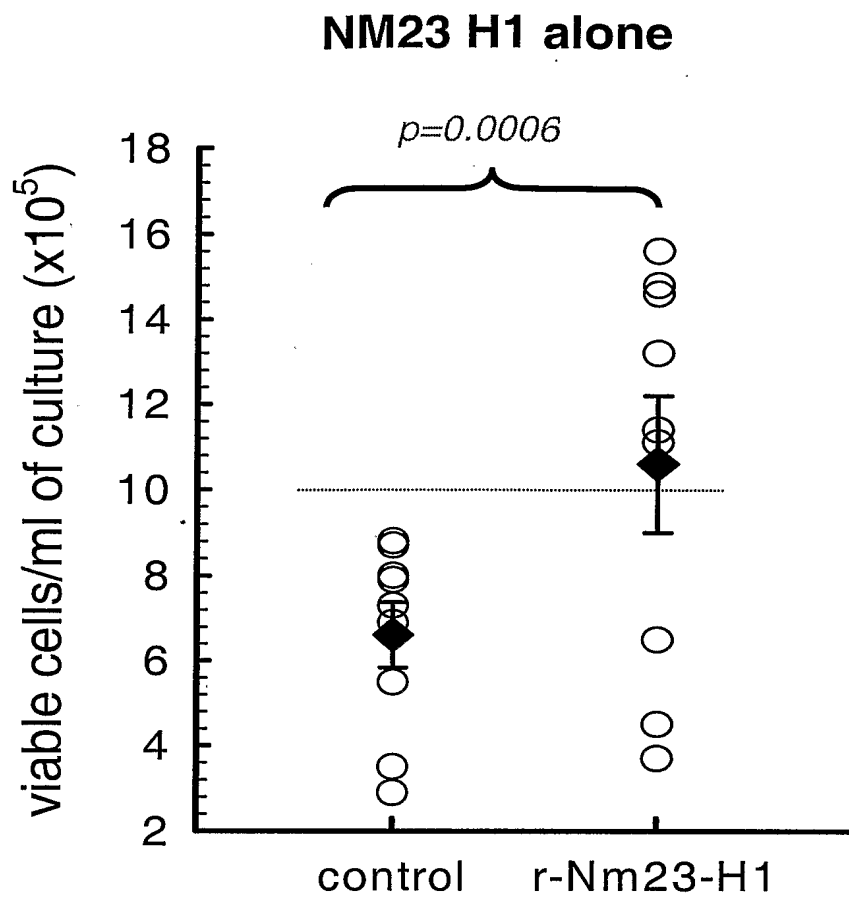
1 mancertyia ikpdgvqrgl vgeiikrfeq kgfrlvglkf mqasedllke hyvdllkdrpf
61 faglvkymhs gpvvamvweg lrvvktgrvm lgetnpadsk pgtirgdfci qvgrniihgs
121 dsvesaekei glwfhpeelv dytscaqnwi ye

SEQUENCE ID NO. 1

1 atggccaact gtgagcgtac cticattgcg atcaaaccag atgggggtcca gcgggggtctt
61 gtgggagaga ttatcaagcg ttttgagcag aaaggattcc gccttggtgg tctgaaattc
121 atgcaagctt ccgaagatct tctcaaggaa cactacgttg acctgaagga ccgtccattc
181 tttgccggcc tgggtgaaata catgcactca gggccggtag ttgcatggt ctgggagggg
241 ctgaatgtgg tgaagacggg ccgagtcattg ctgggggaga ccaaccctgc agactccaag
301 cctgggacca tccgtggaga ctctgcata caagttggca ggaacattat acatggcagt
361 gattctgtgg agagtgcaga gaaggagatc ggcttggtgt ttcaccctga ggaactggta
421 gattacacga gctgtgctca gaactggatc tatgaatga

SEQUENCE ID NO. 2**Figure 1**

**Figure 2**

**Figure 3**

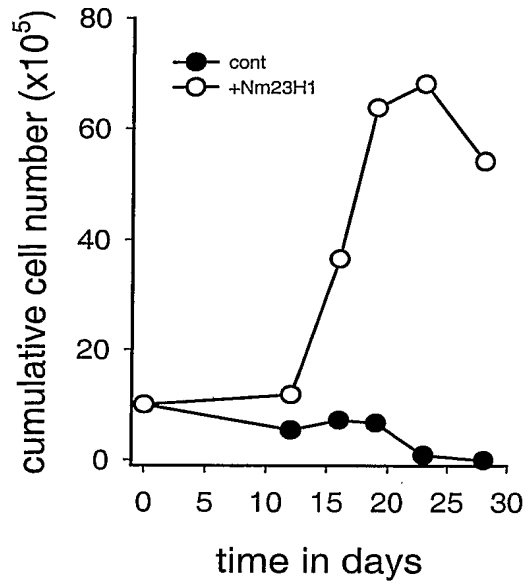


Figure 4

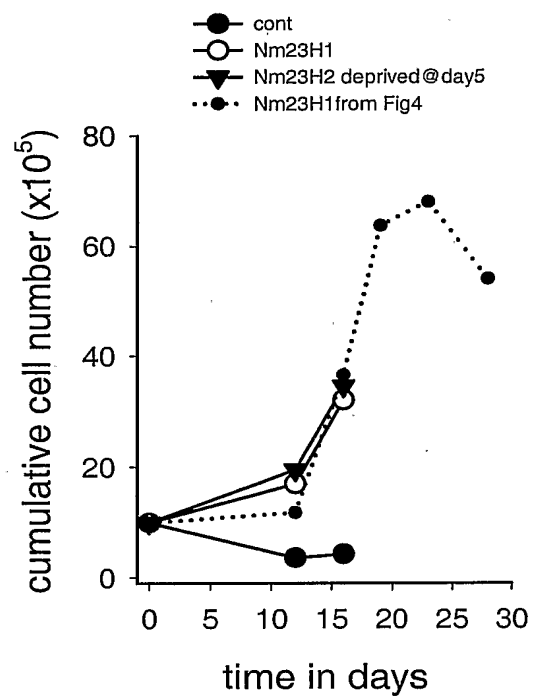


Figure 5

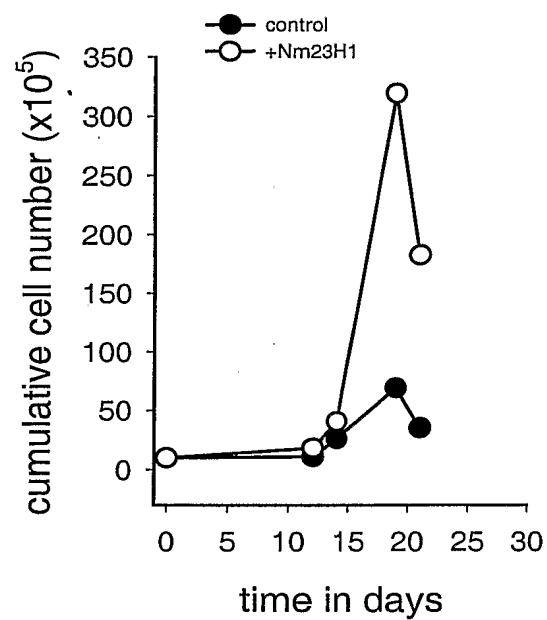


Figure 6

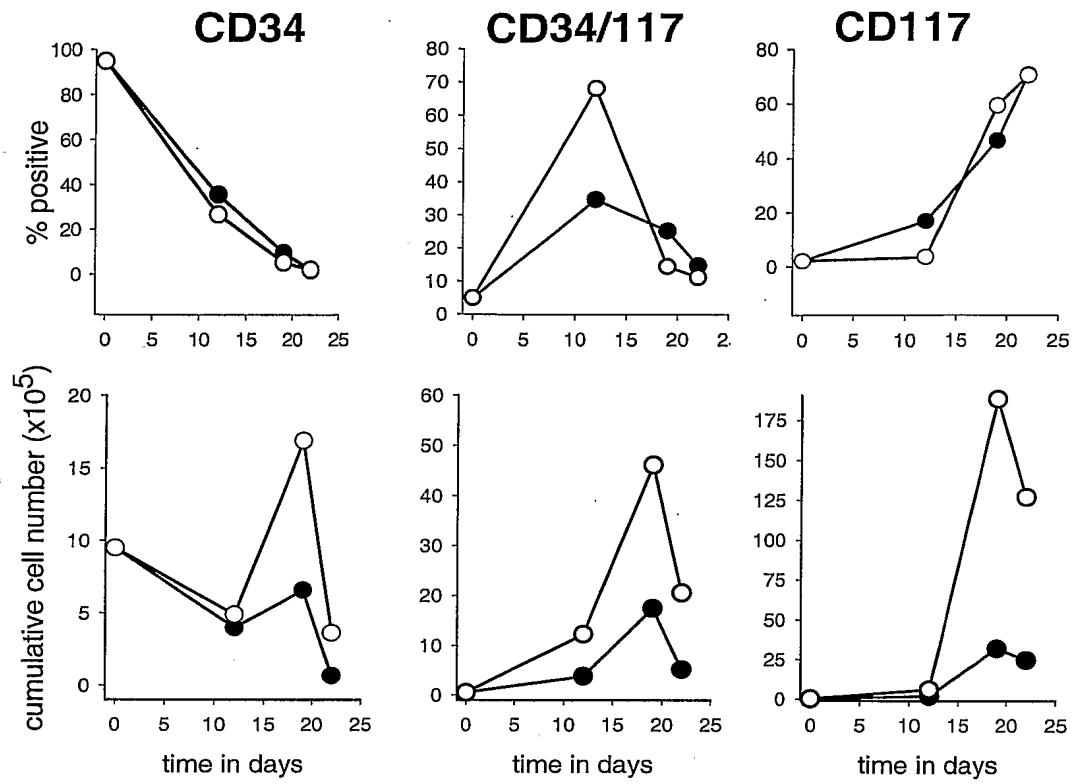


Figure 7

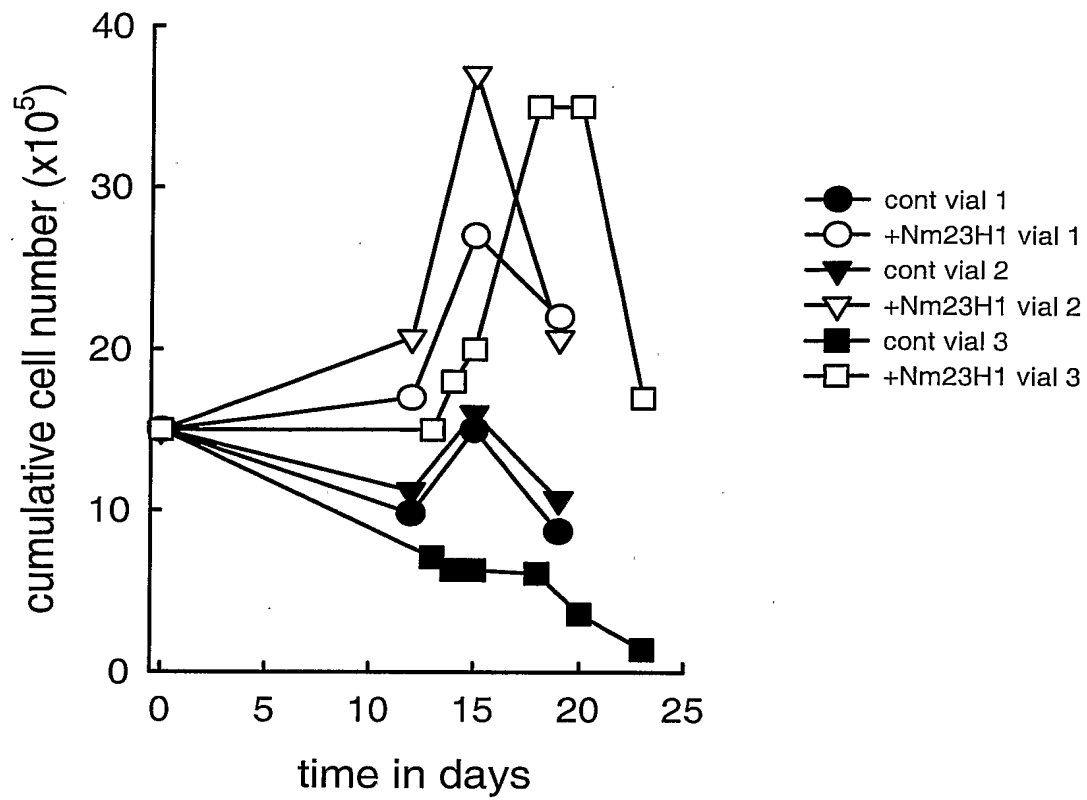


Figure 8

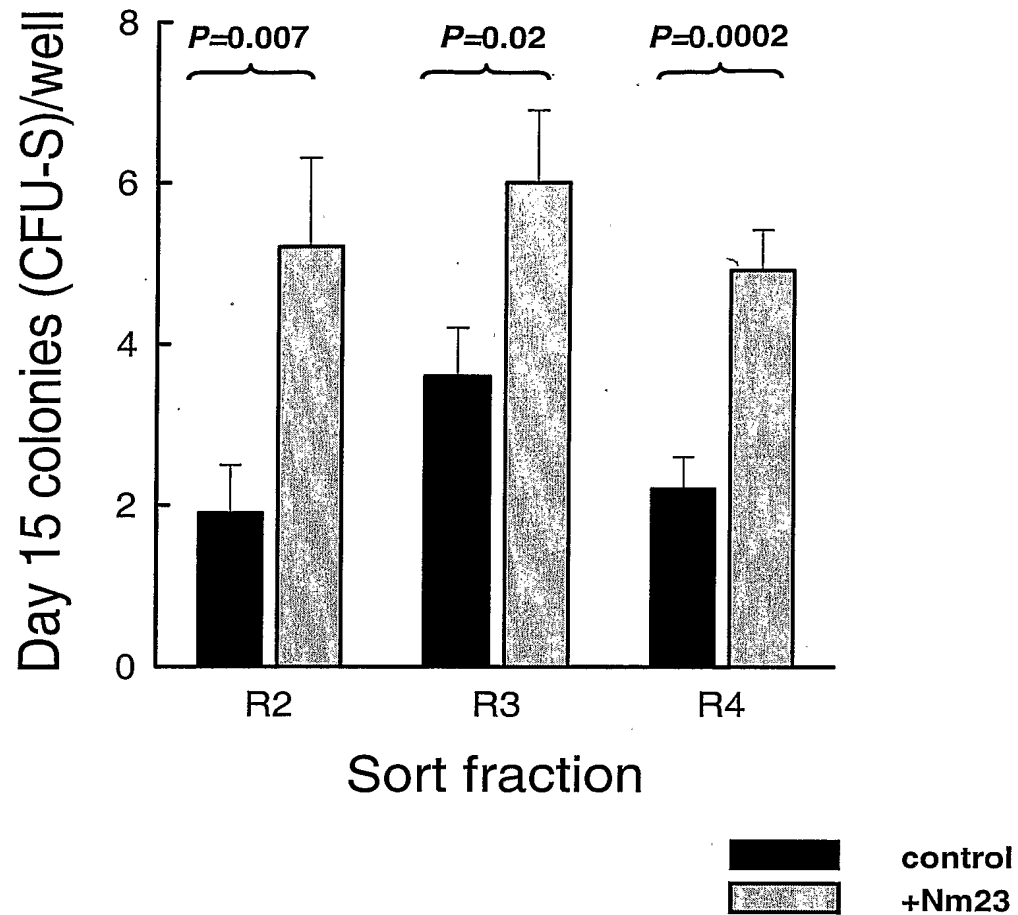


Figure 9